AMENDMENT UNDER 37 C.F.R. § 1.111 Attorney Docket No.: Q94466

Application No.: 10/576,196

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the

application:

LISTING OF CLAIMS:

(Currently amended) An oral microemulsion composition for treating a liver

disease, which comprises biphenyldimethyldicarboxylate (BDD) and silybin or a derivative

thereof, or a Carduus marianus extract containing silybin and a derivatives thereof, as active

ingredients; a co-surfactant; a surfactant; and an oil, wherein the silybin derivative is silycristin,

silydiamin or isosilybin.

(Canceled)

(Original) The oral microemulsion composition of claim 1, wherein the

 $biphenyl dimethyl dicarboxylate: \textit{Carduus marianus} \ extract: co-surfact ant: surfact ant: oil\ ratio$ 

by weight is in the range of  $1:1\sim100:10\sim150:5\sim100:1\sim50$ .

4. (Original) The oral microemulsion composition of claim 1, wherein the

biphenyldimethyldicarboxylate: silybin or the silybin derivative: co-surfactant: surfactant: oil

ratio by weight is in the range of  $1:0.3\sim33:10\sim150:5\sim100:1\sim50$ .

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5. (Original) The oral microemulsion composition of claim 1, wherein the co-

surfact ant is selected from the group consisting of ethanol, propylene glycol, polyethylene glycol,

propylene carbonate, transcutol, glycofurol, dimethyl isosorbide and a mixture thereof.

6. (Original) The oral microemulsion composition of claim 5, wherein the co-

surfactant is transcutol.

7. (Original) The oral microemulsion composition of claim 1, wherein the surfactant

is selected from the group consisting of: polyoxyethylene glycolated natural or hydrogenated

vegetable oils, polyoxyethylene-sorbitan-fatty acid esters, polyoxyethylene fatty acid esters;

polyoxyethylene-polyoxypropylene copolymers; polyoxyethylene-polyoxypropylene block

copolymers; sodium dioctyl sulfosuccinate; sodium lauryl sulfate; phospholipids; propylene

 $glycol\ mono-\ or\ di-fatty\ acid\ esters;\ trans-esterification\ products\ of\ natural\ vegetable\ oil$ 

 $trigly cerides \ and \ polyalkylene \ polyols; \ mono-, \ di-or \ mono/di-glycerides, \ sorbitan \ fatty \ acid$ 

esters; sterols or derivatives thereof; and a mixture thereof.

(Original) The oral microemulsion composition of claim 7, wherein the surfactant

is selected from the group consisting of polyoxyethylene glycolated natural or hydrogenated  $\,$ 

vegetable oils, polyoxyethylene-sorbitan-fatty acid esters and a mixture thereof.

9. (Original) The oral microemulsion composition of claim 1, wherein the oil is

selected from the group consisting of: medium chain fatty acid triglycerides; mono-, di- or

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mono/di-glycerides; monovalent alkanol esters of fatty acids; natural vegetable or animal oils; squalene; squalane; oleic acid; linoleic acid; and a mixture thereof.

10. (Original) The oral microemulsion composition of claim 9, wherein the oil is selected from the group consisting of medium chain fatty acid triglycerides, mono-, di- or mono/di-glycerides, esters of fatty acids and monovalent alkanols and a mixture thereof.

11. (Original) The oral microemulsion composition of claim 1, which forms microparticles having an average particle size of less than 1  $\mu$ m upon contact with an aqueous medium.

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